

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 3

Application No.	10/648,849
Filing Date	August 22, 2003
First Named Inventor	Paul V. Goode, Jr.
Art Unit	3735
Examiner	Jang, Christian Yongkyun
Attorney Docket No.	DEXCOM.027A

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	7,060,059	6/13/2006	Keith et al.	
	2	7,098,803	8/29/2006	Mann et al.	
	3	7,169,289	1/30/2007	Schulein et al.	
	4	7,426,408	9/16/2008	DeNuzzio et al.	
	5	7,519,408	4/14/2009	Rasdal et al.	
	6	7,530,950	5/12/2009	Brister et al.	
	7	2004-0152187	8/5/2004	Haight et al.	
	8	2004-0152622	8/5/2004	Keith et al.	
	9	2004-0167801	8/26/2004	Say et al.	
	10	2005-0096519	5/5/2005	DeNuzzio et al.	
	11	2005-0113653	5/26/2005	Fox et al.	
	12	2005-0121322	6/9/2005	Say	
	13	2005-0139489	6/30/2005	Oliver et al.	
	14	2005-0143635	6/30/2005	Kamath et al.	
	15	2005-0143675	6/30/2005	Neel et al.	
	16	2005-0154271	7/14/2005	Rasdal et al.	
	17	2005-0187720	8/25/2005	Goode, et al	
	18	2005-0203360	9/15/2005	Brauker, et al	
	19	2005-0211571	9/29/2005	Schulein et al.	
	20	2005-0215872	9/29/2005	Berner et al.	
	21	2005-0239154	10/27/2005	Feldman et al.	
	22	2006-0020188	1/26/2006	Kamath et al.	
	23	2006-0020190	1/26/2006	Kamath et al.	
	24	2006-0036141	2/16/2006	Kamath et al.	
	25	2006-0036144	2/16/2006	Brister et al.	
	26	2006-0040402	2/23/2006	Brauker et al.	
	27	2006-0100588	5/11/2006	Brunnberg et al.	
	28	2006-0183984	8/17/2006	Dobbles et al.	

Examiner Signature

Date Considered

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	29	2006-0183985	8/17/2006	Brister et al.	
	30	2006-0258929	11/16/2006	Goode et al.	
	31	2007-0016381	1/18/2007	Kamath et al.	
	32	2007-0049873	3/1/2007	Hansen et al.	
	33	2007-0066873	3/22/2007	Kamath et al.	
	34	2007-0213610	9/13/2007	Say et al.	
	35	2008-0287764	11/20/2008	Rasdal et al.	
	36	2008-0287765	11/20/2008	Rasdal et al.	
	37	2008-0287766	11/20/2008	Rasdal et al.	
	38	2008-0306433	12/11/2008	Dobbles et al.	
	39	2008-0306435	12/11/2008	Kamath et al.	
	40	2008-0306444	12/11/2008	Brister et al.	
	41	2009-0036758	2/5/2009	Brauker et al.	
	42	2009-0043181	2/12/2009	Brauker et al.	
	43	2009-0043182	2/12/2009	Brauker et al.	
	44	2009-0043525	2/12/2009	Brauker et al.	
	45	2009-0043541	2/12/2009	Brauker et al.	
	46	2009-0043542	2/12/2009	Brauker et al.	
	47	2009-0062645	3/5/2009	Brauker et al.	
	48	2009-0076361	3/19/2009	Kamath et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	49	WO 05/026690	3/24/2005	I-Stat Corporation		
	50	WO 06/105146	10/5/2006	Akrkal Medical Inc.		

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	51	Biermann et al. 2008. How would patients behave if they were continually informed of their blood glucose levels? A simulation study using a "virtual" patient. Diab. Technol. & Therapeut., 10:178-187.	
	52	Bindra et al. 1991. Design and In Vitro Studies of a Needle-Type Glucose Senso for Subcutaneous Monitoring. Anal. Chem 63:1692-96	
	53	Cass et al. "Ferrocene-mediated enzyme electrodes for amperometric determination of glucose," Anal. Chem., 36:667-71 (1984).	
	54	El-Khatib et al. 2007. Adaptive closed-loop control provides blood-glucose regulation using dual subcutaneous insulin and glucagon infusion in diabetic swine, Journal of Diabetes Science and Technology, 1(2):181-192	
	55	Fabietti et al. 2007. Clinical validation of a new control-oriented model of insulin and glucose dynamics in subjects with type 1 diabetes, Diabetes Technology & Therapeutics, 9(4):327-338	
	56	Kamath et al. Calibration of a continuous glucose monitor: effect of glucose rate of change, Eighth Annual Diabetes Technology Meeting, November 13-15 2008, p. A88	
	57	Mazze et al. 2008. Characterizing glucose exposure for individuals with normal glucose tolerance using continuous glucose monitoring and ambulatory glucose profile analysis. Diab. Technol. & Therapeut., 10:149-159.	
	58	Rigla et al. 2008. Real-time continuous glucose monitoring together with telemedical assistance improves glycemic control and glucose stability in pump-treated patients. Diab. Technol. & Therapeut., 10:194-199.	
	59	Office Action dated July 30, 2009 in U.S. 12/102,654, Docket No. DEXCOM.016DV1	
	60	Office Action dated November 9, 2009 in U.S. 11/038,340, Docket No. DEXCOM.024C1	
	61	Office Action dated August 25, 2009 in U.S. 11/334,876, Docket No. DEXCOM.061CP2	
	62	Office Action dated October 29, 2009 in U.S. 11/360,819, Docket No. DEXCOM.061CP4	

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